San Jose Police Department's Exploration of the Use of Cameras

Neighborhoods Commission Discussion

Item (g)2



Purpose of Today's Presentation

Brief Overview of Department Programs
 Where The Use of Cameras Is Being
 Explored

 Discussion Regarding the Department's Unmanned Aerial System (UAS)



Camera Programs Explored

- Registration of Privately Owned Cameras
- Stationary Cameras in Hotspots
- Body Worn Cameras
- Unmanned Aerial System



Unmanned Aerial System (UAS) Presentation Overview

- UAS Uses/Specs/Policies & Procedures
- Input From The Commission:
 - UAS Usage In San Jose
 - Policy Considerations
- Commission Assistance With Additional
 - Community Outreach



UAS - Background

- Acquired for SJPD Bomb Unit
- Situational Awareness
 - Safety of Personnel
 - Affected Area
- Not Currently in Use



UAS - Specifications

- Century NEO 660 Hex-Rotor
- **1.5** pounds
- Approx. 3 feet wide and 1.5 feet tall
- Has "GoPro" camera for aerial video footage
- Limited flying time



UAS - Photo





UAS – Exploration of Policies & Procedures

- Compliance With FAA Regulations,
 Federal & State Law
- Policies And Procedures
 - Developed Prior To Use
 - Input From Stakeholders



UAS – Suggested Policies & Procedures

- Flown Under 400 Feet
- Flown In Line Of Sight Only
- Not Flown Near Airports
- Not Flown Over Large Crowds
- Obtain Certificate Of Authorization (COA)



UAS – Potential Public Safety Uses

- Bomb Threats
- Tactical Situations
 - Active Shooter
- Other Considerations
 - Search & Rescue
 - Natural Disasters



UAS – Moving Forward

- Primary Question Is UAS Technology Appropriate For San Jose?
- Input From The Commission On Usage & Policy Considerations
- Commission Assistance With FurtherCommunity Outreach



Discussion

